## Approved For Release 2000/08/5 CP FA RDP62S00231A000100050071-1

Chief, Intelligence Information Staff, ORR

11 June 1958

THRU : Chief, Industrial Division, ORR
Chief, Guided Missile Branch, ORR

Oudded Missile Launch Sites (Rail Observations)

REFERENCE: 1. Request for Requirements dated 14 May 1958, E-58-281, Part. 3c.

2. Braft Gollection Planning Aid on the Soviet ICEM Program. CIA/RR MP-223. h April 1958.

NOTE: The aid refers to and illustrates all types of guided missiles, Appendices C and G.

## BACKOR UND

Refer to the Collection Planning Aids

Priemity, page 1: 1.b. Location and number of operational launching sites.

- P.b. Construction of launching site: and associated facilities.
  - c. Transportation from production to storage to operational launching site.
  - d. Location of storage and replacement facilities.

Section VI, page 53:

Operational Deployment
A. Introduction, pages 53 thru 74.

Appendix G

Photographs

There have been numerous reports of construction of guided missile launch sites in Behemia, especially in the areas bordering on West Germany. These reports invariably designate highly secure military construction projects, or secure military training areas, or remote areas in which forestry operations are in progress, as sites of guided missile activity.

Although it is possible that surface to surface or surface to air missile launching facilities may be under construction in these border areas, it is also possible that much less elaborate operational site activity is under way. Such activity might include:

## Approved For Release 2000/08/23 : CIA-RDP62S00231A000100050071-1

- 2 -

Advance surveying of potential launch positions Storage of missile fuel and equipment in selected depotes.

## QUESTIONS

Refer to Draft Collection Flanning Aid on Soviet ICBM Program, CIA/RR MP-223, 1 April 1958, Section VI, G. Information Desired, Page 78, 2. b through i.

- 1. Any information confirming or denying missile activity, including rumors, discussions or intimations of possible activity.
- 2. The location, designation, MUN, branch of service, insignia and size of any units suspected of missile activity.
- 3. Information on unidentified military survey activity in non-populated areas.
- is. Description and location of any concrete or metal padlike structures in areas adjacent to rail lines or roads.
- 5. Newly constructed spur lines leading to highly secure, unidentified facilities.
- 6. Description, time and location of sighting, direction of movement, description of associated vehicles, service of associated military personnel and any other relevant details in connection with sightings of the following missile associated transport equipment:
  - a. Unusual tank ears, perhaps large and heavy, with frost visible on the tank valves or nozzles. May be marked with skull and crossbones indicating toxics.
  - b. Missile transporters extra long freight or gondela cars with removable top and/or ends.
  - e. Power generator rail dars identifiable by their slope edged roofs and turret type protuberances.
  - d. Rail flat cars, coupled or extra long, carrying tarpaulin covered objects.
  - e. Extra leng rail flat cars with special equipment for handling or servicing missiles.
  - f. Elongated, road-mobile trailers which might be used for missile transport.

Distribution:
Orig. & 1 - Addressee

Approved For Release 2000/08/23/2 UANRDP62S002

3 - I/GM ORR/D/I/GM:

olj/8409 (11 June 58)